

components to a central server or a group of central servers. The components are then downloaded into a target computer that will execute the components. The components are then either detached to a directory or loaded into a directory that executes a program that detaches the components into a directory. Another alternative is to send the components directly to a directory on a client computer hard drive. When there are proxy servers, the process will select the proxy server code, determine on which computers to place the proxy servers' code, transmit the proxy server code, and then install the proxy server code on the proxy computer. The components may be transmitted to the proxy server and then be stored on the proxy server.

[0134] The flowchart and block diagrams in the figures illustrate the architecture, functionality, and operation of possible implementations of systems, methods, and computer program products according to various embodiments of the present disclosure. In this regard, each block in the flowchart or block diagrams may represent a module, a segment, or a portion of instructions, which comprises one or more executable instructions for implementing specified logical function(s). In some alternative implementations, the functions noted in the block may occur out of the order noted in the figures. For example, two blocks shown in succession may, in fact, be executed substantially concurrently, or the blocks may sometimes be executed in the reverse order, depending upon the functionality involved. It will also be noted that each block of the block diagrams and/or flowchart illustration, and combinations of blocks in the block diagrams and/or flowchart illustration, can be implemented by special purpose hardware-based systems that perform the specified functions or acts or carry out combinations of special purpose hardware and computer instructions.

[0135] The terminology used herein is for the purpose of describing particular embodiments only and is not intended to be limiting of the disclosure. As used herein, the singular forms "a", "an" and "the" are intended to include the plural forms as well, unless the context clearly indicates otherwise. It will be further understood that the terms "comprises" and/or "comprising," when used in this specification, specify the presence of stated features, integers, steps, operations, elements, and/or components, but do not preclude the presence or addition of one or more other features, integers, steps, operations, elements, components, and/or groups thereof. "Optional" or "optionally" means that the subsequently described event or circumstance may or may not occur, and that the description includes instances where the event occurs and instances where it does not.

[0136] Approximating language, as used herein throughout the specification and claims, may be applied to modify any quantitative representation that could permissibly vary without resulting in a change in the basic function to which it is related. Accordingly, a value modified by a term or terms, such as "about," "approximately" and "substantially," are not to be limited to the precise value specified. In at least some instances, the approximating language may correspond to the precision of an instrument for measuring the value. Here and throughout the specification and claims, range limitations may be combined and/or interchanged, such ranges are identified and include all the sub-ranges contained therein unless context or language indicates otherwise. "Approximately" as applied to a particular value of a range applies to both values, and unless otherwise depen-

dent on the precision of the instrument measuring the value, may indicate $\pm 10\%$ of the stated value(s).

[0137] The corresponding structures, materials, acts, and equivalents of all means or step plus function elements in the claims below are intended to include any structure, material, or act for performing the function in combination with other claimed elements as specifically claimed. The description of the present disclosure has been presented for purposes of illustration and description, but is not intended to be exhaustive or limited to the disclosure in the form disclosed. Many modifications and variations will be apparent to those of ordinary skill in the art without departing from the scope and spirit of the disclosure. The embodiment was chosen and described in order to best explain the principles of the disclosure and the practical application, and to enable others of ordinary skill in the art to understand the disclosure for various embodiments with various modifications as are suited to the particular use contemplated.

What is claimed is:

1. A security holster for securing a firearm, the security holster comprising:

- a body including a cavity for receiving the firearm;
- a locking mechanism configured to extend at least partially into the cavity for selectively securing at least a portion of the firearm within the cavity;
- an access authentication assembly configured to receive or provide authentication data for determining if a requesting user requesting access to the firearm is an authorized user;
- a device condition sensor positioned on the body and configured to provide device condition data associated with at least one of the security holster and an environment in proximity to the security holster; and
- a computing device operably coupled to the locking mechanism, the access authentication assembly, and the device condition sensor, and configured to regulate the security holster between a locked configuration where access to the firearm is denied and an unlocked configuration where the firearm is accessible.

2. The security holster of claim 1, wherein the locking mechanism includes a pivoting member configured to pivot between the locked configuration where the pivoting member is in direct contact with the firearm and the unlocked configuration where the pivoting member is free from direct contact with the firearm.

3. The security holster of claim 1, wherein the locking mechanism includes a pivoting member positioned between a trigger and a trigger guard of the firearm in the locked configuration.

4. The security holster of claim 3, wherein the pivoting member is in direct contact with the trigger guard adjacent the trigger of the firearm in the locked configuration.

5. The security holster of claim 3, wherein the locking mechanism further includes a housing having a recess for receiving the pivoting member therein, wherein the pivoting member is substantially flush with the housing in the unlocked configuration.

6. The security holster of claim 1, wherein the access authentication assembly is configured to receive or provide authentication data from both the requesting user and the authorized user for determining if the authentication data from the requesting user and the authorized user match.

7. The security holster of claim 1, wherein the access authentication assembly include a mechanical key, a keypad,